AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-12 and 19-28 are being Cancelled without prejudice.

1-12. (Previously Cancelled)

13. (Currently Amended) A method for managing circuit-to-packet provisioning late breaking scenarios, the method comprising:

> receiving an order for services to provision;

> determining a network type associated with a network to provision the services;

> associating the network type with the order;

> allocating at least some of the order to a first system based on the network type associated with the order, the first system operable to managing provisioning the services on the network;

> determining that the network type associated with the network upon which the services are provisioned is different;

> changing the network type;

> reallocating the at least some of the order to a second system based on the change to the network type associated with the order, the second system operable to manage provisioning services on the network;

> **wherein** the first system **[as]** **is** a migrated system**[,]** operable for managing provisioning of packet-based systems and wherein the second system is **[further defined as]** a non-migrated system operable for managing provisioning of circuit-based systems; and

> wherein the order was initially associated with packet-based network type and subsequently re-associated with a circuit-based network type.

14. (Original) The method of Claim 13, wherein the reallocating at least some of the order to the non-migrated system further includes:

> removing the order from the migrated system and adding the order to the non-migrated system.

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15.   (Original) The method of Claim 13, wherein the order was initially associated with packet-based network type and subsequently re-associated with both packet-based and circuit-based network types.

16.   (Original) The method of Claim 15, wherein the reallocating at least some of the order to the non-migrated system further includes adding the at least portion of the order to the non-migrated system.

17.   (Original) The method of Claim 16, further comprising:

allocating the order, by an order control system, to the migrated system; and

reallocating at least the portion the order, by the order control system, to the non-migrated system.

18.   (Original) The method of Claim 17, further comprising:

receiving a CORBA message from the order control system allocating the order to the migrated system;

identifying that at least the portion of the order is for the non-migrated system; and

converting the CORBA message to a copybook message;

receiving the copybook message from the order control system allocating at least the portion of the order to the non-migrate system.

19-28. (Previously Cancelled)

29.   (Currently Amended) A method for populating orders to a migrated computer system operable for managing orders for services on a migrated network, comprising:

providing a non-migrated computer system operable to manage orders for a non-migrated network, the non-migrated computer system maintaining **the** orders to provision services on the non-migrated network.

migrating at least a portion of the non-migrated network to the migrated network;

providing a module in communication with the migrated and non-migrated computer systems, the modules operable to identify **at least one order** [the orders] associated with the migrated network portion**, the at least one order being identified from the orders** that are maintained by the non-migrated computer system;

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populating the **at least one order** [orders] associated with the migrated network to the migrated computer system[;]**,** wherein the **at least one** order[s] include**s** **a** network identifier portion **operable** to associate the **at least one** order with one of the migrated **network**[,] and non-migrated **network,** or both **of the** migrated and non-migrated networks;

analyzing the **at least one** order maintained by the non-migrated system;

determining the association of the network identifier portion of the **at least one** order[s]; and

populating the **at least one** order[s] where the network identifier portion of the **at least one** order associates the **at least one** order with the migrated network.

30. (Currently Amended) The method of Claim 29, wherein the network identifier portion of the **at least one** order is associated with both the migrated and non-migrated systems.

31. (Currently Amended) The method of Claim 29, wherein the network identifier portion of the **at least one** order is further defined as data identifying the network whereon the services of the **at least one** order will be provisioned.

32. (Currently Amended) The method of Claim 29, wherein the network identifier portion of the **at least one** order is further defined as data related the network whereon the services of the **at least one** order will be provisioned.

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